

## Fast Sequence Lookup

LOCUS AY008270 562 bp DNA linear PRI 07-OCT-2000  
 DEFINITION Homo sapiens cholesteryl ester transfer protein (CETP) gene, intron 12 and partial cds.  
 ACCESSION AY008270  
 VERSION AY008270.1 GI:10716515  
 KEYWORDS .  
 SOURCE Homo sapiens (human)  
 ORGANISM Homo sapiens  
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.  
 REFERENCE 1 (bases 1 to 562)  
 AUTHORS Travali,S., Emmanuele,G., Cefalu,A.B., Noto,D., Marino,G., Avondo,S., Litrico,C. and Aversa,M.R.  
 TITLE Characterization of CETP intron 12 sequence disparity with published sequences  
 JOURNAL Unpublished  
 REFERENCE 2 (bases 1 to 562)  
 AUTHORS Travali,S., Emmanuele,G., Avondo,S. and Litrico,C.  
 TITLE Direct Submission  
 JOURNAL Submitted (20-SEP-2000) Dept. Biomedical Sciences, University of Catania, Via Androne 87, Catania, CT 95124, Italy  
 REFERENCE 3 (bases 1 to 562)  
 AUTHORS Cefalu,A.B., Noto,D., Marino,G. and Aversa,M.R.  
 TITLE Direct Submission  
 JOURNAL Submitted (03-OCT-2000) Dept. Internal Medicine and Geriatrics, University of Palermo, Via de Vespro 141, Palermo, PA 90127, Italy  
 FEATURES Location/Qualifiers  
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## ORIGIN

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